

## WEST Search History

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DATE: Friday, June 18, 2004

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L66	thiol same acid hydrazide same aldehyde same amine same polymer\$4	4
<input type="checkbox"/>	L65	5831045.pn.	2
<input type="checkbox"/>	L64	thiol same acid hydrazide same aldehyde same amine	33
<input type="checkbox"/>	L63	(aldehyde or ketone) same acid hydrazide same polymer\$4	83
<input type="checkbox"/>	L62	(aldehyde or ketone) same L61	45
<input type="checkbox"/>	L61	acid hydrazine same polymer\$5	201
<input type="checkbox"/>	L60	nucleic and L59	298
<input type="checkbox"/>	L59	mannose same target\$3 same galactose	354
<input type="checkbox"/>	L58	mannose same target\$3	1109
<input type="checkbox"/>	L57	5908777.pn. and target\$5	1
<input type="checkbox"/>	L56	(5908777 or 6093701).pn. and ribonucle\$	1
<input type="checkbox"/>	L55	(5908777 or 6093701).pn. and rna	2
<input type="checkbox"/>	L54	5,166,320.pn. and histone	1
<input type="checkbox"/>	L53	(5908777 or 6093701).pn. and mannose	2
<input type="checkbox"/>	L52	6126964.pn. and (fusogen\$ or fusagen\$ or fusigen\$)	1
<input type="checkbox"/>	L51	((cross link\$4 or crosslink\$4 or covalent\$2) near5 adenovirus) and L49	103
<input type="checkbox"/>	L50	(cross link\$4 or crosslink\$4 or covalent\$2) and L49	617
<input type="checkbox"/>	L49	(polylysine or poly lysine or poly l lysine or polycation or polyarginine or homopolymer) same (condens\$4 or complex\$4) same (nucleic or polynucleo\$ or gene or dna or plasmid) same adenovirus	883
<input type="checkbox"/>	L48	(polylysine or poly lysine or poly l lysine or polycation or polyarginine or homopolymer) same (condens\$4 or complex\$4) same (nucleic or polynucleo\$ or gene or dna or plasmid)	4051
<input type="checkbox"/>	L47	adenovirus same (polylysine or poly lysine or poly l lysine) same (crosslink\$3 or cross link\$3)	128
<input type="checkbox"/>	L46	adenovirus same polylysine same covalent\$	175
<input type="checkbox"/>	L45	adenovirus same polylysine same complex	651
<input type="checkbox"/>	L44	adenovirus same polylysine	1189
<input type="checkbox"/>	L43	adenovirus and polylysine and curiel.in.	26
<input type="checkbox"/>	L42	adenovirus and fusogenic peptide and polylysine and curiel.in.	0
<input type="checkbox"/>	L41	adenovirus and fusogenic peptide and polylysine and wagner.in.	2

<input type="checkbox"/>	L40	6126964.pn. and (pipet\$3 or inject\$4)	1
<input type="checkbox"/>	L39	((polycation\$ or polylysine or poly l lysine or polyethyleneimine or polyethylene imine or polyethylenimine) same nucleic same kit same (container or pipet\$) same buffer) and @pd > 20040615	0
<input type="checkbox"/>	L38	((polycation\$ or polylysine or poly l lysine or polyethyleneimine or polyethylene imine or polyethylenimine) and nucleic and kit) and @pd > 20040615	40
<input type="checkbox"/>	L37	(kit and L36) and @pd > 20040615	0
<input type="checkbox"/>	L36	(L35 and cation\$) and @pd > 20040615	0
<input type="checkbox"/>	L35	(template and L34) and @pd > 20040615	0
<input type="checkbox"/>	L34	((trubetskoy or kabanov or budker).in. and copolymer) and @pd > 20040615	0
<input type="checkbox"/>	L33	((trubetskoy or kabanov or budker).in.) and @pd > 20040615	0
<input type="checkbox"/>	L32	(template same nucleic same polymer\$ same cation\$ and (trubetskoy or kabanov or budker).in.) and @pd > 20040615	0
<input type="checkbox"/>	L31	(template same nucleic same (polymer or polymerize or polymeric or polymerization) same (cation or cationic)) and @pd > 20040615	0
<input type="checkbox"/>	L30	(template same nucleic same polymer\$ same (cation or cationic)) and @pd > 20040615	0
<input type="checkbox"/>	L29	(template same nucleic same polymer\$ same cation\$) and @pd > 20040615	0
<input type="checkbox"/>	L28	L22 and wu.in. and rna	5
<input type="checkbox"/>	L27	L26 and (copy or copies)	5
<input type="checkbox"/>	L26	L24 and complex	5
<input type="checkbox"/>	L25	L24 and monomolecular	0
<input type="checkbox"/>	L24	L22 and wu.in.	5
<input type="checkbox"/>	L23	L22 and wi.in.	0
<input type="checkbox"/>	L22	RNA and (polylysine same polyarginine same polycation)	186
<input type="checkbox"/>	L21	(nucleic same complex\$3) and L20	114
<input type="checkbox"/>	L20	nucleic and (polyhistidine same (polycation\$2 or complex\$5))	475
<input type="checkbox"/>	L19	nucleic and polyhistidine	2661
<input type="checkbox"/>	L18	(complex\$3 or condens\$4 or ionic) and L17	90
<input type="checkbox"/>	L17	nucleic and L16	90
<input type="checkbox"/>	L16	homopolymer same lysine same histidine same arginine	139
<input type="checkbox"/>	L15	nucleic and (polylysine same polyarginine same histidine)	30
<input type="checkbox"/>	L14	nucleic and (polylysine same polyarginine same polycation)	205
<input type="checkbox"/>	L13	nucleic and (polylysine same polyarginine same polyhistidine same polycation)	18
<input type="checkbox"/>	L12	L11 and nucleic and condens\$3	24
<input type="checkbox"/>	L11	polylysine same polyarginine same polyhistidine	215
<input type="checkbox"/>	L10	6126964.pn. and toroid\$	1
<input type="checkbox"/>	L9	6126964.pn. and (monomolecu\$ or single)	1
<input type="checkbox"/>	L8	6126964.pn. and (liposom\$ or micell\$)	1

<input type="checkbox"/>	L7	6126964.pn. and (cataly\$4 or hydroly\$5 or cleav\$4 or degrad\$4 or biodegrad\$4)	1
<input type="checkbox"/>	L6	detergent same polymer\$6	23554
<input type="checkbox"/>	L5	detergent same polymer\$	20632
<input type="checkbox"/>	L4	6126964.pn. and toxic\$	0
<input type="checkbox"/>	L3	6126964.pn. and endosom\$	1
<input type="checkbox"/>	L2	6126964.pn. and (sulfate or sulfonate or sulphate or sulphonate)	1
<input type="checkbox"/>	L1	6126964.pn. and detergent	0

END OF SEARCH HISTORY